NOVEMBER/DECEMBER 2024

23USAI24/23USDA24 — PHP PROGRAMMING (SEC. III)

Time : Three hours Maximum : 75 marks

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PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What do you mean by Dynamic Website?
2. List out the Operators in PHP.
3. Find the characteristics of a PHP variable?
4. How does GET method work?
5. How do you initialize arrays in PHP?
6. Write the syntax to create a function.
7. When we can use session?
8. Write the syntax of fopen() and fread().
9. Define Object.
10. Show the Syntax for abstractions in PHP.

PART B — (5 × 5 = 25 marks)

Answer ALL the questions.

11. (a) Categorize the features of Apache and PHP.

Or

(b) Explain about the scope of variables in PHP with an example.

12. (a) Elaborate the different data types in PHP.

Or

(b) Construct a PHP coding using looping statement.

13. (a) Illustrate one dimensional array and Multidimensional Arrays.

Or

(b) Write a PHP code to find the maximum and minimum number in the given array.

14. (a) Demonstrate the three basic steps to read data from a file.

Or

(b) Construct the attributes used for testing the files.

15. (a) Predict the steps to create cookies.

Or

(b) Explain with an example of using encapsulation.

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PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Distinguish WAMP and XAMP.

17. Demonstrate different conditional statements with suitable example in PHP.

18. Explain the code to call user defined function with arguments.

19. How to create, modify and delete session variables? Give examples.

20. Explain about inheritance and polymorphism with examples.

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